SEVIER RIVER DISTRIBUTION SYSTEM

1967 ASSESSMENT

Class I . . . . . $ 19,580.00
Class II . . . . . $ 750.00

Total for 1967: $ 20,330.00

BASIS OF ASSESSMENT:

The minutes of the 1967 annual Water User's Meeting stipulate that the State Engineer assess Class I water users on the basis of acre-feet of water listed as being delivered by the Commissioner's official report during 1966 at such a pro-rata rate as will produce $19,580.00 and Class II water users on a second-foot basis weighted according to the various five-group delivery at such a pro-rata rate as will produce the amount of $750.00.

CALCULATION OF THE 1967 ASSESSMENT:

A.   The total amount of water reported by the Commissioner as being delivered during the 1966 season was:

Class I . . . . . 417,736.00 Acre-Feet
Class II . . . . . 1,980.00 Units (c.f.s.)

B.   Class I cost of one pro-rata acre-foot of water is determined as follows:

$19,580.00 divided by 417,736.00 acre-feet of water equals $0.0468717085, cost for one such acre-foot of water times that amount reported by the Commissioner as having been delivered to such user as his 1967 pro-rated assessment.

C.   Class II cost of one pro-rata unit (c.f.s.) is determined as follows:

$750.00 divided by 1,980.00 weighted units equals $0.3787878788, cost of one such unit (c.f.s.) times that amount reported by the Commissioner as having been used by such listed water user as his 1967 pro-rated assessment.

(Note: Units are on a weighted basis, the value of which is 10-4-3-2-1, for the five groups of Class II water. These weighted values are then converted into c.f.s. /Cubic Feet Per Second 7)

PROOF:

Class I equals 417,736.00 acre-feet times $0.0468717085 equals $ 19,580.00

Class II equals   1,980.00   units   times $0.3787878788 equals $ 750.00

Total 1967 Assessment equals . . . $ 20,330.00

Prepared by: Frank Reese
Frank Reese
CONTROLLER
March 9, 1967

SEVIER RIVER DISTRIBUTION SYSTEM

1967 ASSESSMENT

Class I . . . . . $ 19,580.00
Class II . . . . . $ 750.00
Total for 1967: $ 20,330.00

BASIS OF ASSESSMENT:

The minutes of the 1967 annual Water User's Meeting stipulate that the State Engineer assess Class I water users on the basis of acre-feet of water listed as being delivered by the Commissioner's official report during 1966 at such a pro-rata rate as will produce $19,580.00 and Class II water users on a second-foot basis weighted according to the various five-group delivery at such a pro-rata rate as will produce the amount of $750.00.

CALCULATION OF THE 1967 ASSESSMENT:

A. The total amount of water reported by the Commissioner as being delivered during the 1966 season was:

Class I . . . . . 417,736.00 Acre-Feet
Class II . . . . .   1,980.00 Units (c.f.s.)

B. Class I cost of one pro-rata acre-foot of water is determined as follows:

$19,580.00 divided by 417,736.00 acre-feet of water equals $0.0468717085, cost for one such acre-foot of water times that amount reported by the Commissioner as having been delivered to such user as his 1967 pro-rated assessment.

C. Class II cost of one pro-rata unit (c.f.s.) is determined as follows:

$750.00 divided by 1,980.00 weighted units equals $0.3787878788, cost of one such unit (c.f.s.) times that amount reported by the Commissioner as having been used by such listed water user as his 1967 pro-rated assessment.

(Note: Units are on a weighted basis, the value of which is 10-4-3-2-1, for the five groups of Class II water. These weighted values are then converted into c.f.s. [Cubic Feet Per Second])

PROOF:

Class I equals 417,736.00 acre-feet times $0.0468717085 equals $ 19,580.00

Class II equals   1,980.00 units times $0.3787878788 equals $ 750.00

Total 1967 Assessment equals . . . $ 20,330.00

Prepared by: _Frank Reese_
                Frank Reese
                CONTROLLER
                March 9, 1967